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CIA IMAGERY ANALYSIS DIVISION

CIA/PIR-67246

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SELECTED ARMORED FACILITIES

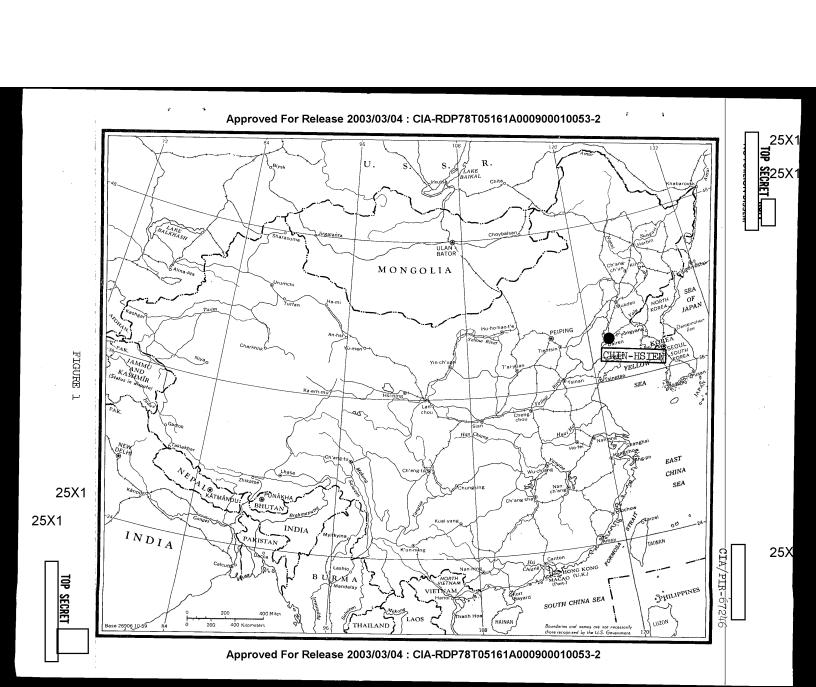
CHIN-HSIEN AREA

CHINA

39 05N-121 43E

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CIA IMAGERY ANALYSIS DIVISION

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PREFACE

This report includes three of the military installations in the vicinity of Chin-Hsien, China (Figure 1). A tank/assault gun facility (Area A) is located 3.5 nm south of Chin-Hsien at 39 03N-121 42E. A probable tank/assault gun facility (Area B) is located 2.5 nm SE of Chin-Hsien at 39 04N-121 44E. A possible tank/assault gun facility (Area C) is located 2.5 nm NNW of Chin-Hsien at 39 08N-121 41E. *

The purpose of this report is to describe the facilities occupied and used by the tank/assault gun units. No functional breakdown or description of the other facilities in the area is included. However, a listing of vehicles and equipment observed at Area C is provided.

Tracked-vehicle driver training areas (not shown on graphics) associated with the armored units are located 4 nm south, 5.5 nm south and 5 nm east of Chin-Hsien.

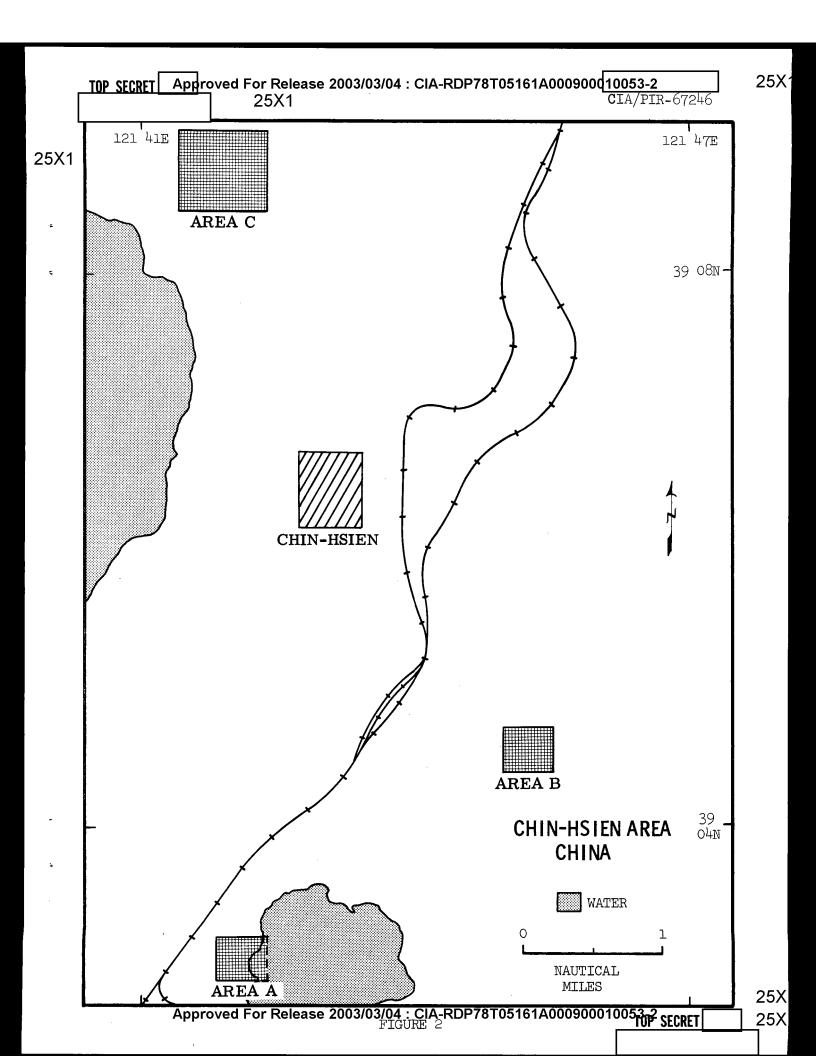
All measurements have been made by the CIA/IAD project analyst.

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Area A and B do not have BE names or numbers. Area C, however, has 3 BE names assigned to it. They are Chang-Chia-Tun Military Complex , Chang-Chia-Tun Army Barracks), and Chang-Chia-Tun Headquarters Artillery Division (BE The coordinates of the 3 Bombing Encyclopedia designators vary by only a few seconds. 25X1,

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25X1		CIA IMAGERY ANALYSIS DIVISION CIA/PIR-67246	25X1	
		TANK/ASSAULT GUN FACILITY (AREA A) 39 03N-121 42E		
•	FUNCTIO	NAL AREAS (See Figure 3)		
	I.	Tank/assault gun storage facility		
		2 Vehicle sheds	7	25X
	, .	l Possible vehicle shed 4 Support buildings		
25X1		The only vehicle storage facility which appears in continuous use is the east half of the vehicle shed.		
	II.	Probable maintenance area		
		2 Probable vehicle maintenance 1@ 80' X 60' buildings 1@ 45' X 45'		
	III.	Barracks and administration area		
		3 Barracks (probable 2-story) 1 Possible barracks 1 Probable administration building 1 Possible messhall 5 Support buildings		25>
	IV.	Subcaliber firing range		
		3 Support buildings		
	v.	Supporting facilities		
		(All other buildings within the secured area)		
		l Probable heat/power plant 2 Probable storage buildings 13 Support buildings Several livestock pens		
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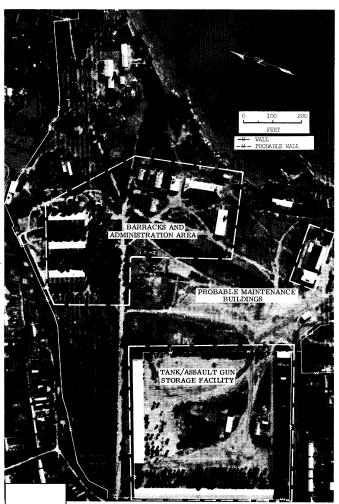
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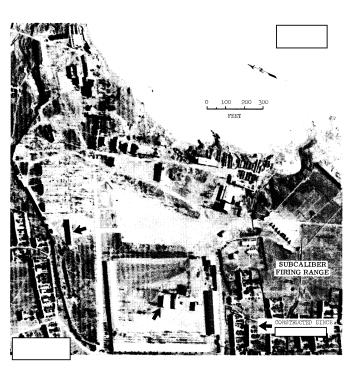
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	SECURITY	
	The entire facility is enclosed by a wall with the exception of the subcaliber range which is probably fenced. The tank/assault gun storage facility is separately secured.	a
÷ .	VEHICLES	9
25X1	One possible T-34 tank was observed in the tank/assault gun storage facility on coverage. A canvas-covered tank/assault gun and one unidentified vehicle were observed in this area on coverage.	25>
	CHANGES IN INSTALLATION FACILITIES	
25X1	The possible barracks and 2 support buildings were constructed between (See Figure 3)	

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TANK/ASSAULT GUN FACILITY (AREA A)

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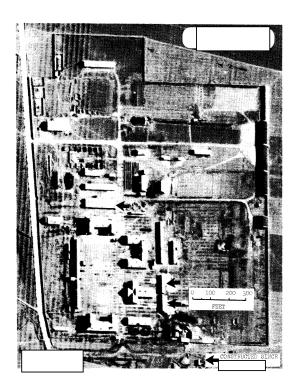
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	CIA IMAGERY ANALYSIS DIVISION	CIA/PIR-67246
	PROBABLE TANK/ASSAULT GUN FACILI (AREA B) 39 04N-121 44E	ITY
UNCTION	AL AREAS (See Figure 4)	
ī.	Probable tank/assault gun storage and mai	intenance facility
	l Vehicle shed l Possible vehicle shed l Probable vehicle maintenance buil 5 Support buildings	90' X 25' lding 60' X 50'
	(Vehicle trackage is only observed the east half of the ve	in front of ehicle shed.)
II.	Barracks and administration area	
	2 U-shaped barracks (multistory) l Possible barracks	2-40' X 30' wings 350' X 20'
	l U-shaped possible barracks w/mes	shall 185' X 50' with 2-55' X 55' wings
	l Administration building l T-shaped possible auditorium 9 Support buildings	
III.	Subcaliber firing range	
	1 Support building	
IV.	Supporting facilities	
	(All other buildings within the sec	cured area)
	<pre>1 Heat/power plant 2 Probable storage buildings 1 Possible vehicle shed</pre>	

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	CIA IMAGERY ANALYSIS DIVISION
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	SECURITY
	The entire area is enclosed by a wall. Internal security consists of a small probable wall secured area of unidentified function in the northwest corner of the installation.
	VEHICLES
25X1	Two tanks/assault guns were observed on the subcaliber firing range coverage.
	CHANGES IN INSTALLATION FACILITIES
25X1	One probable storage building and 2 support buildings were added ee Figure 4)

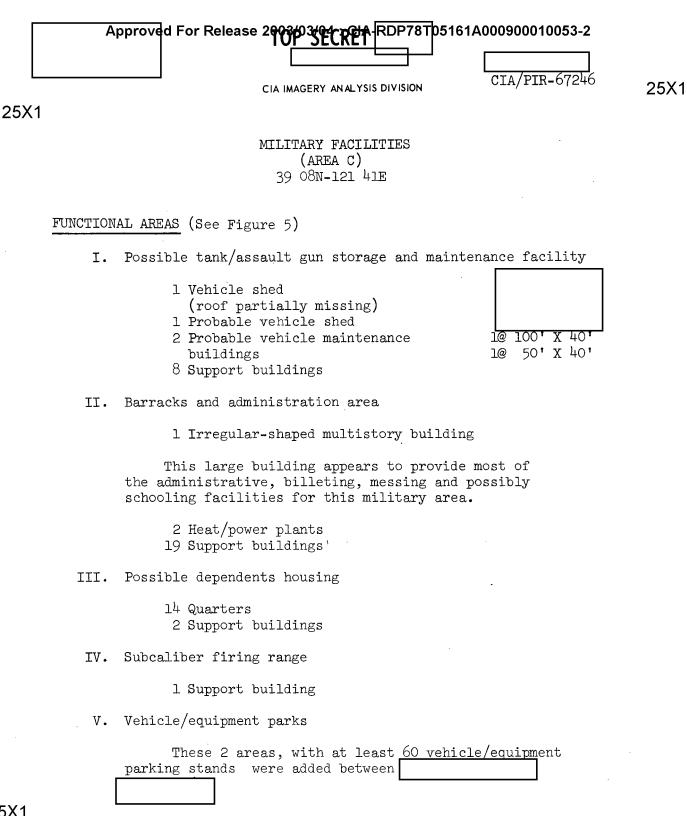
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PROBABLE TANK/ASSAULT GUN FACILITY (AREA B)

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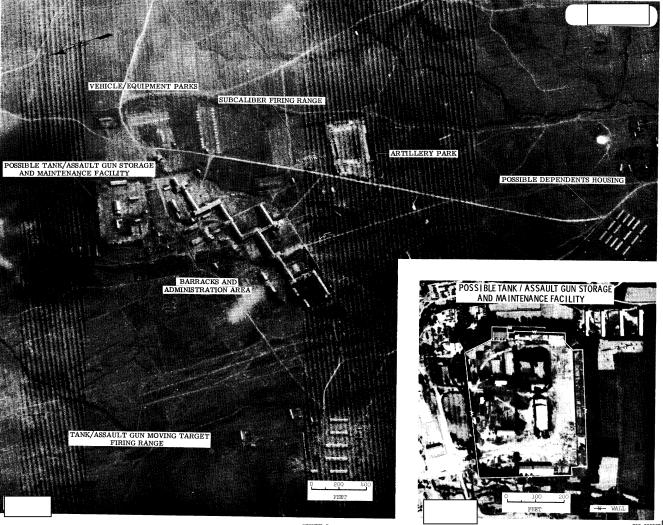
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	VI. Artillery park	
25X1	Twelve probable 122 howitzers, 12 possible light AAA pieces, 109 cargo trucks, 2 utility trucks, and 12 unidentified pieces of equipment were observed in the secured artillery park on coverage. On coverage 16 possible FA pieces approximately 90 cargo trucks and 9 unidentified pieces of equipment were observed.	25X
	VII. Tank/assault gun moving target firing range	
	This range (only partially shown on Figure 5) appears to be used mainly for driver training.	
	SECURITY OF THE TANK/ASSAULT GUN STORAGE AND MAINTENANCE FACILITY	
	The area is secured by a wall with no internal security discernible.	
25X1	VEHICLES OBSERVED IN THE TANK/ASSAULT GUN STORAGE AND MAINTENANCE FACILITY	
	One tank/assault gun and l unidentified vehicle were observed on coverage. Three possible tanks/assault guns and at least 26 unidentified vehicles were observed on coverage.	25X
	CHANGES IN THE TANK/ASSAULT GUN STORAGE AND MAINTENANCE FACILITY	
25X1	vehicle shed was removed and an addition to one of the support buildings was constructed between	25X

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